CompactFlash, Microdrive, Memory Stick, Memory Stick PRO,
SmartMedia, SD Memory Card, MultiMediaCard, Reader/Writer
(+ Floppy Disk Drive)

Internal 7 in 1 Drive 2

Model YD-8V07

Internal 6 in 1 Drive 2

Model YD-8V09

User's Manual

This product and manual are intended for persons who have expert knowledge about the personal computer (PC).
Before connecting the product to your PC, read the manuals of the PC and its motherboard carefully. If you have any question, contact the store from which you purchased the product.

Y-E DATA

August 2003

MEMORY STICK

<table>
<tr><td colspan="2" style="background-color:yellow">

Important instructions for use

This product usually comes built in a PC. If you install or remove the product from your PC by yourself, read the manual for the PC and pay much attention so as not to suffer an electric shock.
</td></tr>
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Caution
</td><td>

- **Before installing the Internal 7/6 in 1 Drive 2 in your PC, read through this manual. The driver software may have to be installed in advance.**
- **Before turning the power to the PC on or off, remove all media from the product.**
- **This product is precision equipment. So do not drop the product, give a strong impact to it, or install it in locations exposed to heavy vibrations or high temperatures; doing so may cause the product breakdown.**
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Prohibition
</td><td>

- **Do not disassemble or modify the product. Disassembly or modification may cause a breakdown, fire, or electric shock.**
- **Do not use or store the product in wet locations. The entry of liquid into the product may result in a breakdown, fire, or electric shock.**
- **Do not insert any media other than specified ones. The insertion of a metalrc objects such as a coin or clip may lead to a breakdown, fire, or electric shock.**
- **Do not remove the media from the product when its access LED lamp is illuminated.**
- **This product is intended for being used in general electric equipment. Do not use it in equipment (aerospace equipment, atomic power control system, traffic-related equipment, transportation equipment, industrial robot, combustion equipment, various safety devices, life-support system, etc.) that special quality and reliability, or that may threaten require life or cause injury to the human body.**
</td></tr>
</table>

- **It is prohibited by the copyright law to reproduce the whole or part of this software and User's Manual and rent the software, without permission of the copyright holder.**
- **We bear no liability for any pecuniary losses and lost profits resulting from use of the software included with this product, and any claims from third parties.**
- **This software cannot be used on other than specified equipment.**
- **The specifications of this software are subject to change without notice.**
- **We assume no responsibility for any breakdown and damage caused by misuse, troubles from other equipment, undue repairs or modifications.**
- **If this product should have any defect attributable to manufacture, we will exchange it with a new one, but cannot take on any more responsibility.**

Illustrative pictures in this manual may differ from the PC's actual screens.

Contents

1. About this manual

This manual is intended for customers who specialize in the assembly of build-to-order (BTO) PCs and other PCs.

If you are an end user, give great attention to the following items when using this product & manual.

- **Thoroughly read the manuals of your PC and its motherboard.**

- **Before mounting the product in your PC, be sure to turn off the power to the PC and remove the PC's power cord from the wall outlet.**
  (Recent PCs remain internally live even after shutting down Windows.)

- **When connecting the USB cable supplied with this product to the motherboard, first read the manual for the motherboard to learn the position and pin configuration of the USB connector.**
  Connecting the USB cable to a non-USB connector or to a wrong USB connector position may result in a serious breakdown of not only this product but also other equipment and the PC.

Within this manual, each product is distinguished using the following term.

Internal 7 in 1 Drive 2 is henceforth called "**YD-8V07**".

Internal 6 in 1 Drive 2 is henceforth called "**YD-8V09**".

YD-8V07 and YD-8V09, collectively are henceforth called "**Internal Drive 2**".

2. Overview

1) The Internal Drive 2 is the built-in unit of Desktop PC.
2) The YD-8V09 contarns USB (Universal Serial Bus)-compliant card reader/writers for SD Memory Card, MultiMediaCard, Memory Stick, Memory Stick PRO, CompactFlash, Microdrive, and SmartMedia cards. The card reader/writers are to be connected to the USB port of the PC.
3) The YD-8V07 combine a 3.5-inch floppy disk drive and USB compliant card reader/writers. The floppy disk drive is to be connected to the floppy disk controller built in your PC. The card reader/writers are to be connected to the USB port of the PC.
4) The Internal Drive 2 is compatible with the Hi-Speed USB standard. If Internal Drive 2 is connected to the personal computer's Hi-Speed USB port, the Internal Drive 2 can accessed at a transmission speed of 480Mbps. If Internal Drive 2 is connected to the personal computer with Full-Speed USB port, it can access at the transmission speed of 12Mbps.
5) To use the Internal Drive 2, the following requirements must be met: the PC is equipped with a USB port; the OS installed on the PC supports USB; and the driver software the Internal Drive 2 is installed on the PC.

3. Features of the Internal Drive 2

Internal 7 in 1 Drive 2 (YD-8V07)

1) The hardware can be used by connecting a USB connector, a FDD connector, and a power supply connector for floppy disk drive. The software can be used only by installing device driver software.

2) The YD-8V07 features a low-profile floppy disk drive. The YD-8V07 can be installed in the space occupied by a conventional 3.5-inch floppy disk drive.

3) The YD-8V07 supports the 3.5-inch floppy disks formatted at 1.44MB/720KB.

Internal 6 in 1 Drive 2 (YD-8V09)

1) The hardware can be used by connecting a USB connector, and software can be used only by installing device driver software.

2) The YD-8V09 can be installed in the space occupied by a conventional 3.5-inch floppy disk drive.

Common features of the YD-8V07 and the YD-8V09

1) The Internal Drive 2 can be used in many environments: Windows XP, Windows 2000, Windows Me, Windows 98, and Windows 98 Second Edition.

3.1. Compatible OSes

PC	OS	Driver software
Windows	Windows XP	This product works with the standard driver in Windows. Install the driver from the CD-ROM to use this product with the special drive labels.
	Windows 2000	Install the driver from the CD-ROM after installing Windows 2000 Service Pack 3 or greater.
	Windows Me	This product works with the standard driver in Windows. Install the driver from the CD-ROM to use this product with the special drive labels.
	Windows 98 Windows 98 Second Edition	Install the driver software from the CD-ROM.

NOTE: Installation of the driver software before Windows2000 Service Pack 3 is possible. However, to use in the optimal environment, we recommend to install Windows 2000 SP 3 or greater. After Windows 2000 SP 3 or greater is installed, please install the driver software from the attached CD-ROM again.
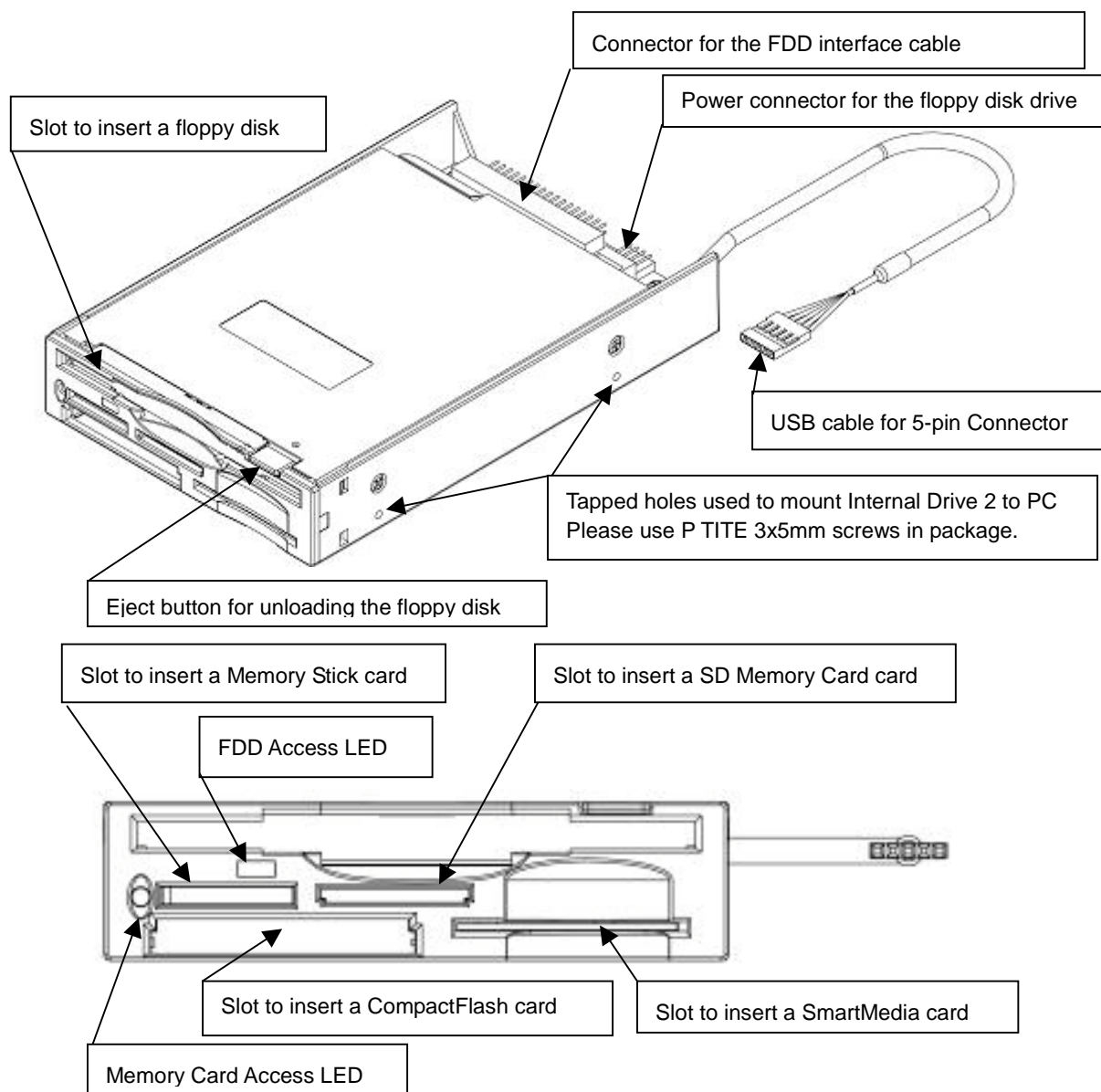
3.2. Compatible storage media

Slot	Compatible media
Floppy Disk YD-8V07	DOS-formatted Floppy Disk, 2HD 1.44MB and 2DD 720KB, are supported.
CompactFlash	DOS-formatted memory cards are supported. I/O cards such as modem, LAN, and PHS cards are not supported.
Microdrive	We have checked the operation of IBM Type II Microdrives of up to 1 GB. When using an IBM Microdrive, remove other memory cards. The Microdrive requires more power than other memory cards. If you use it with other memory cards at the same time, an error may occur due to a shortage of power.
SmartMedia	DOS-formatted memory cards between 4 MB and 128 MB are supported. Only 3.3 V cards (including those marked as 3 V) are supported. 5 V cards are not supported. You can use SmartMedia cards with an ID, but the ID feature is not supported. Music data and other protected file types with anti-piracy functions are not supported. ROM cards are not supported.
Memory Stick	Sticks between 4 MB and 128 MB are supported. MagicGate cards (white) are supported, but the MagicGate feature is not supported, so music data and other protected file types with anti-piracy functions are not supported. I/O cards that are not memory such as GPS cards are not supported.
Memory Stick PRO	Sticks between 256 MB and 1 GB are supported. MagicGate cards are supported, but the Magic Gate feature is not supported, so music data and other protected file types with anti-piracy functions are not supported.
SD Memory Card	Cards between 8 MB and 512 MB are supported. The Secure Digital feature is not supported, so music data and other protected file types with anti-piracy functions are not supported. SD I/O cards and SD Combo cards are not supported.
MultiMediaCard	Cards between 16 MB and 128 MB are supported. Keitaide-Music support cards are supported, but the Keitaide-Music feature (UDAC-MB protocol) is not supported, so music data and other protected file types with anti-piracy functions are not supported. The read/write speed for MultiMediaCard is much slower than other cards. This limitation comes from the specifications of the cards.

NOTE:

1) **In this manual, the above seven types of media are generically called memory cards.**
2) **When using a Microdrive, do not use other memory cards at the same time because of the Microdrive's large power consumption.**
3) **MultiMediaCards and SD Memory Cards use the same slot, so you cannot use them at the same time.**
4) **Memory Sticks and Memory Stick PROs use the same slot, so you cannot use them at the same time.**
5) **Only DOS format is supported. Memory cards formatted not in DOS format are not supported.**
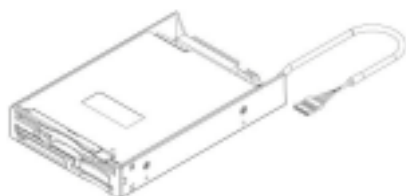
3.3. Internal 7 in 1 Drive 2
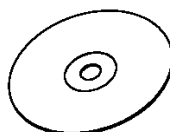
3.3.1. Exterior features

Connector for the FDD interface cable

Power connector for the floppy disk drive

Slot to insert a floppy disk

USB cable for 5-pin Connector

Tapped holes used to mount Internal Drive 2 to PC
Please use P TITE 3x5mm screws in package.

Eject button for unloading the floppy disk

Slot to insert a Memory Stick card

Slot to insert a SD Memory Card card

FDD Access LED

Slot to insert a CompactFlash card

Slot to insert a SmartMedia card

Memory Card Access LED

[Important] For mounting on the PC, consult the manuals supplied with your PC and its motherboard.

3.3.2. Package Content
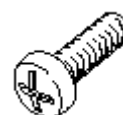
Internal 7 in 1 Drive 2   **Driver CD-ROM**   **P TITE 3 x 5mm screws**
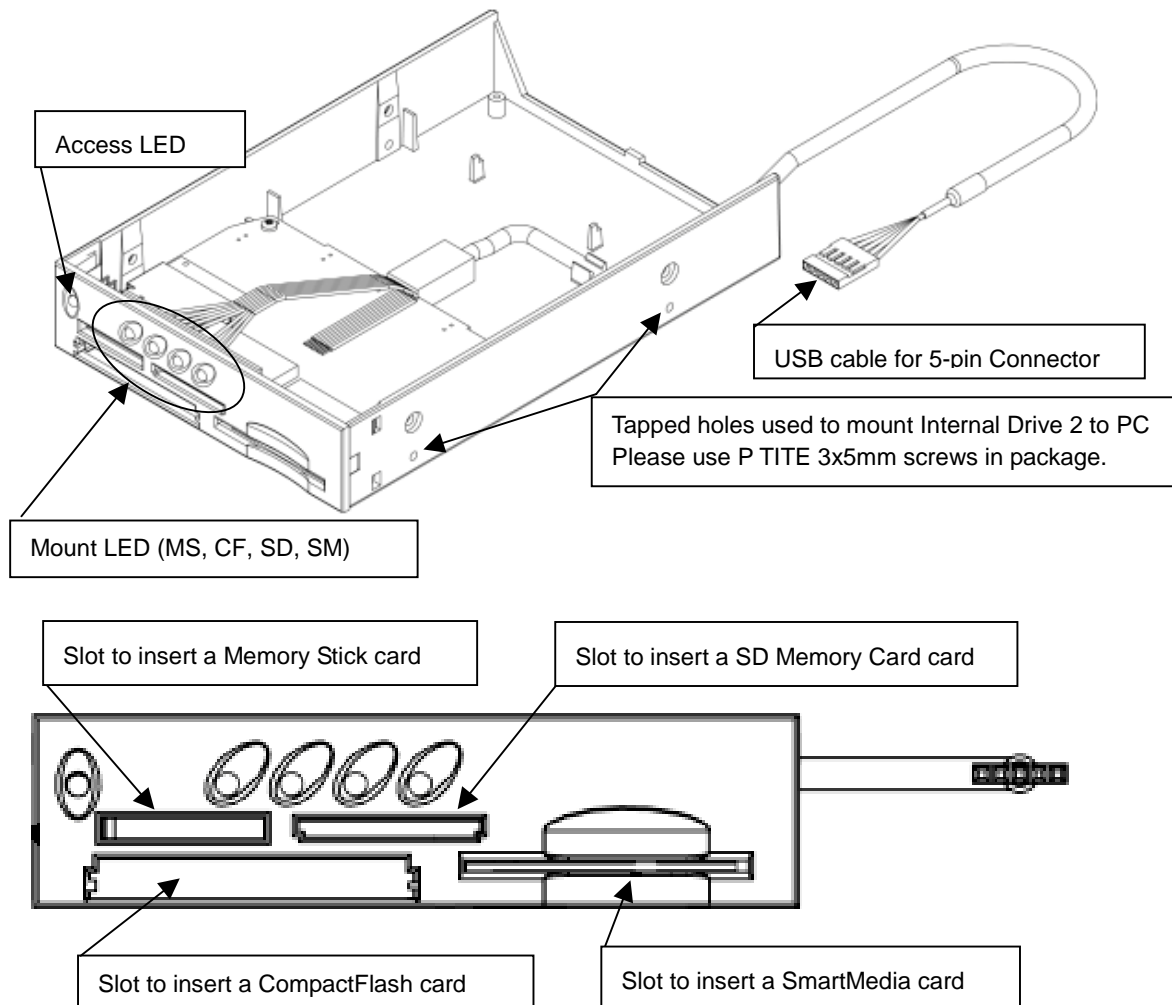
X 4 pieces

NOTE: Floppy disks or memory cards are not included. Purchase them separately.

3.4. Internal 6 in 1 Drive 2

3.4.1. Exterior features

Access LED

USB cable for 5-pin Connector

Tapped holes used to mount Internal Drive 2 to PC
Please use P TITE 3x5mm screws in package.

Mount LED (MS, CF, SD, SM)

Slot to insert a Memory Stick card

Slot to insert a SD Memory Card card

Slot to insert a CompactFlash card

Slot to insert a SmartMedia card

[Important] For mounting on the PC, consult the manuals supplied with your PC and its motherboard.

3.4.2. Package Content

Internal 6 in 1 Drive 2   Driver CD-ROM   P TITE 3 x 5mm screws

X 4 pieces

NOTE: Memory cards are not included. Purchase them separately.
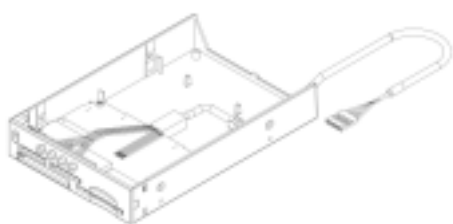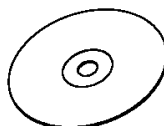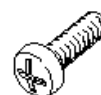
4. How to attach

4.1. Handling notes

Please keep the following in mind when handling the Internal Drive 2.

- **This product should surely have the portion of the attachment screw of the side. If had except the side, it is distorted and there is a possibility of becoming causes, such as modification and breakage.**

- **Please attach attachment in the right direction.**

- **Please carry out this product sideways and downward and do not place it.**

- **Before working inside the computer, be sure to turn off the power to the PC and remove the PC's Power cord from the wall outlet. (Recent PCs remain internally live even after shutting down Windows.) Wait 5 seconds after removing the power cord from the wall outlet to pervert electrical shock and damage.**

- **Perform all measures against static electricity, before working inside the computer.**

4.2. How to mount the Internal Drive 2

1) According to the manual of the main part of the PC and the manual of the motherboard, prepare a drive bay for the Internal Drive 2.
   NOTE: When there is no 3.5-inch bay, use a commercial 5-inch bay adapter.

2) Insert the Internal Drive 2 into the drive bay of your PC.

3) Align the tapped holes on the sides of the Internal Drive 2 with the PC-side mounting holes.

4) Secure the Internal Drive 2 with four P TITE 3 x 5mm long screws.
   (If you use screws longer than 5 mm, they may interfere with the inner parts of this product, thus causing a problem.)

- Tightening torque: 29.4cN/m, (3kgf/cm)
- Recommended screw length: P TITE 3 x 5mm long screws
   (It is assumed that the PC-side bracket is 0.5 to 1 mm thick.)
   (Screw-in depth on the Internal Drive 2 side: MAX. 5mm)

4.3. How to connect the cables

1) Connect the 5-pin connector of the USB cable (the interface's internal cable) to the USB terminal inside the motherboard.
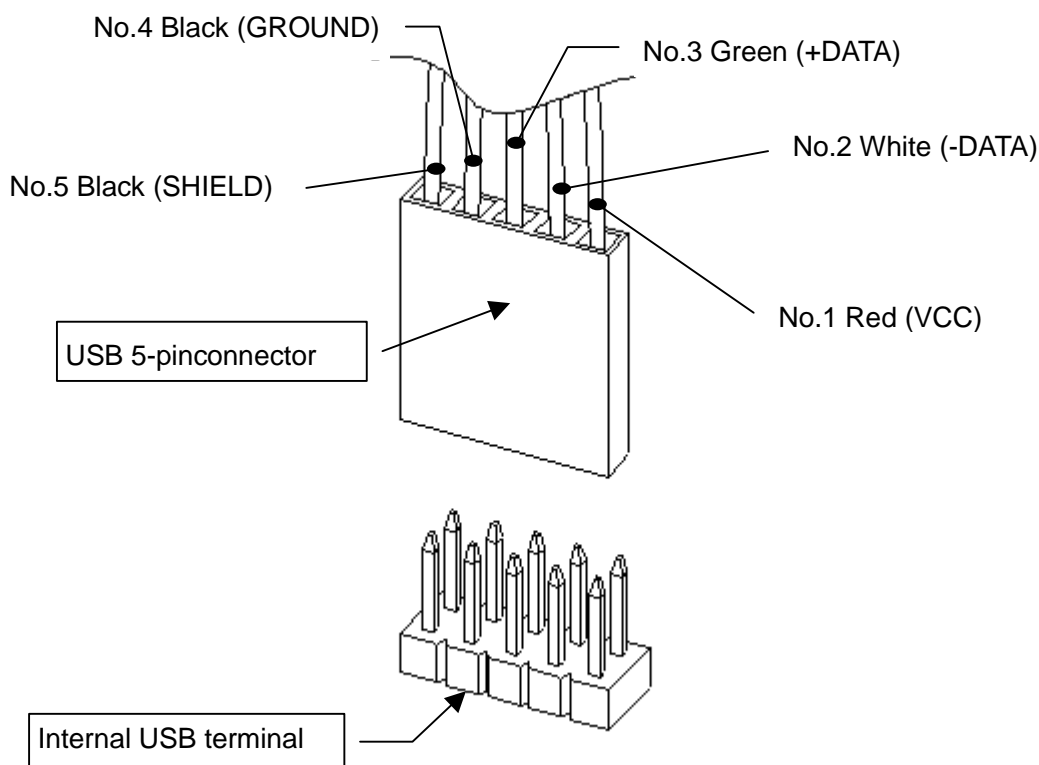
- **Pay attention to the direction of installation. See the reference illustration below.**

2) Connect the FDD power connector of the PC to the YD-8V07 power connector.

NOTE: Pay attention to the direction of installation. If mistaken connection is made, there is fear of ignition or breakage.

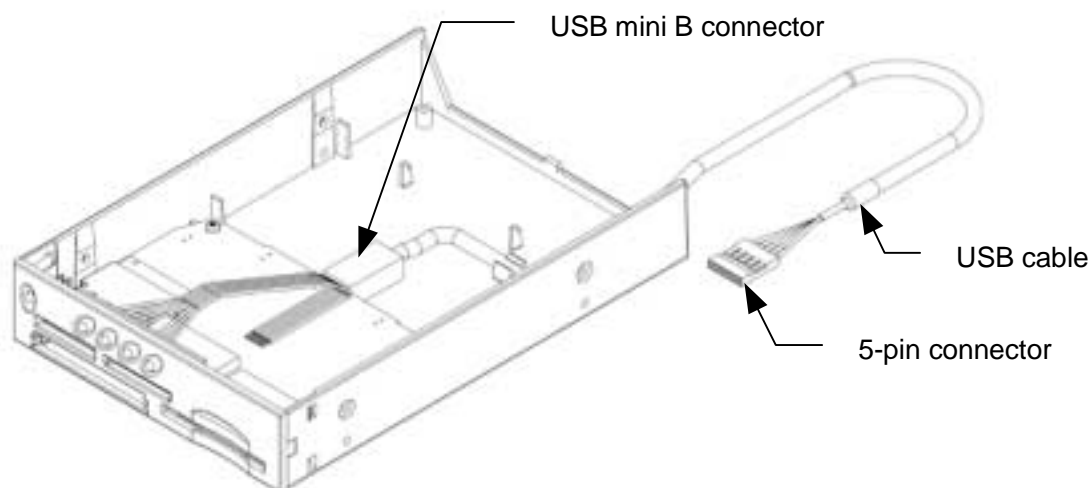3) The FDD 34-pin connector of PC is connected to the same direction as PIN No.1 of FDD I/F connector of YD-8V07.

NOTE: Pay attention to the direction of installation. If mistaken connection is made, it will not operate correctly.

No.4 Black (GROUND)   No.3 Green (+DATA)

No.5 Black (SHIELD)   No.2 White (-DATA)

USB 5-pinconnector   No.1 Red (VCC)

Internal USB terminal

NOTE:

For the pin configuration, refer to the motherboard user's manual.

When pin configuration differs, cables are extracted from the connector and reinsert them according to the pin configuration of the motherboard.

Connector and cable diagram

Internal 7 in 1 Drive 2 (YD-8V07)

FDD I/F connector

FDD power connector

PIN No.1

USB cable

5-pin connector

Internal 6 in 1 Drive 2 (YD-8V09)
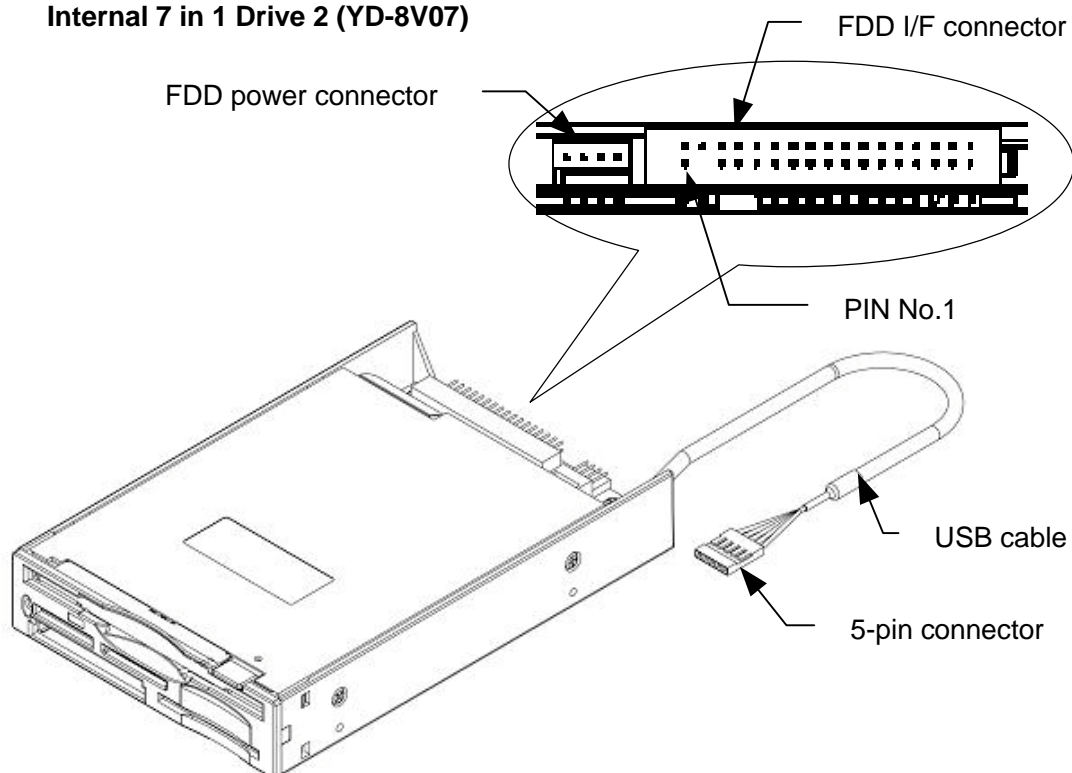
USB mini B connector

USB cable

5-pin connector

NOTE: If it is a mini B connector by the USB cable of commercial elegance, it will exchange and will get used to usage.

5. Before use

If the Internal Drive 2 has been mounted in the PC before the OS is installed, on installation of Windows 98, and 98SE, the memory cards are treated as other devices and do not operate, but this is normal. On Windows XP and Me, removable disk icons are displayed.

- When adding the Internal Drive 2 to the PC with an installed OS, install the Internal Drive 2 driver software first before mounting the Internal Drive 2 hardware into the PC.

- **If the Internal Drive 2 hardware is mounted before the Internal Drive 2 driver software is installed, and the hardware wizard appears, be sure to "cancel" the wizard, and then start up the installer.**

- The floppy disk drive operates with the OS-standard driver, so it is unnecessary to install driver software for the FDD.

[Important]
If an earlier version of the driver software for our USB Memory Card Reader/Writer is installed, uninstall it before installing the Internal Drive 2 driver. To uninstall the driver software, refer to "USB Card Reader Installer Users Guide."

6. How to install the driver

6.1. How to install driver software

The driver CD-ROM corresponds to Windows XP, 2000, Me, 98 and 98SE. Insert the driver CD-ROM into the PC. Then the installer will automatically start up. The Installer identifies the OS version, and starts up the installer software. See "USB Card Reader Installer Users Guide" about the method of installation.

6.2. Icon and Corresponding Memory Card

1) Windows automatically recognizes Internal Drive 2, and the addition of new hardware is performed. If the My Computer folder is opened after ending, four icons are added as shown in the following figure. The drive letter (E: F: etc.) changes according to the environment of user's PC.

Note: After attaching Internal Drive 2 to the PC, when the driver installs, a removable disk icon may be displayed by Windows 2000 and Me. In this case, push the F5 key, or shutdown and restart the PC. Then the icons will be displayed correctly.

2) If one icon is selected and double-clicked, the files on the memory card will be displayed and can be accessed.

| Icon			Corresponding Memory Card
Windows XP		Windows 2000, Me, 98, 98SE	
SP1	Without SP		
	Compact Flash Drive		CompactFlash Microdrive
	Smart Media Drive		SmartMedia
	Memory Stick Drive		Memory Stick Memory Stick PRO
	SD Card Drive		SD Memory Card MultiMediaCard

7. How to operate the Internal Drive 2

7.1. How to operate the floppy disk drive

The YD-8V07's floppy disk drive is a standard 3.5-inch floppy disk drive, so it can be operated in the same manner that a general floppy disk drive is operated.

1) Inserting a floppy disk

    The floppy disk should be inserted into the floppy disk slot located in the upper part of the YD-8V07. When inserting the floppy disk, push it in as far as it will go. When the floppy disk is inserted correctly, it will click and the Eject button for unloading will pop out.

Floppy disk Eject button
When a floppy disk is inserted, the button pops out.

Floppy disk
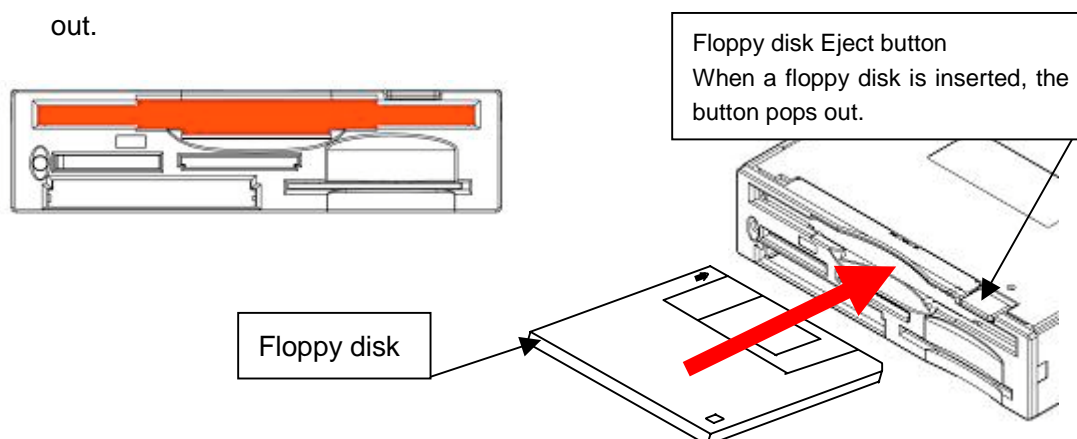
7.2. Inserting a memory card

7.2.1. Inserting a SmartMedia card

The SmartMedia card operates as a USB-interfaced removable disk.

1) Inserting the SmartMedia card

    The SmartMedia card should be inserted into the SmartMedia card slot located in the lower right -hand part of the Internal Drive 2. When inserting the card, push it in with the golden contact side up as far as it will go. When the card is inserted correctly, it protrudes about 5 mm. The card slot is designed so that the card cannot be inserted except in the correct direction.

YD-8V07

YD-8V09

SmartMedia

Notch
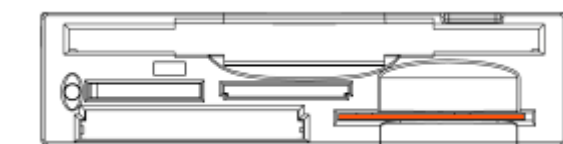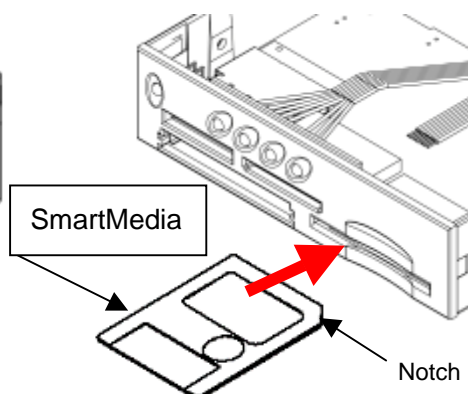
[Important] Insert with the golden contact up.

7.2.2. **Inserting a Memory Stick (PRO)**

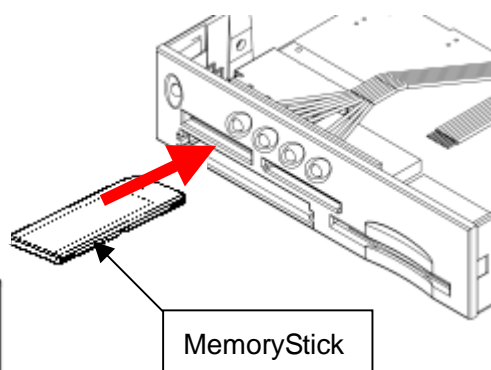The Memory Stick operates as a USB-interfaced removable disk.

1) Inserting a Memory Stick (PRO)

    The Memory Stick (PRO) should be inserted into the Memory Stick slot located in the upper left-hand part of the Internal Drive 2. When inserting the card, push it in as far as it will go. The card slot is designed so that the card cannot be inserted except in the correct direction.

YD-8V07

YD-8V09

MemoryStick

7.2.3. **Inserting a MultiMediaCard or SD Memory Card**

The MultiMediaCard and SD Memory Card operate as a USB-interfaced removable disk.

1) Inserting a MultiMediaCard or SD Memory Card

    The MultiMediaCard or SD Memory Card should be inserted into the SD Memory Card slot located in the upper middle part of the Internal Drive 2. When inserting the card, push it in as far as it will go. The card slot is designed so that the card cannot be inserted except in the correct direction.

YD-8V07

YD-8V09

MultiMediaCard or SD Memory Card
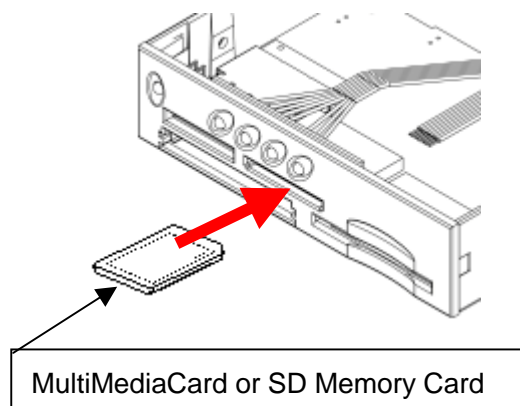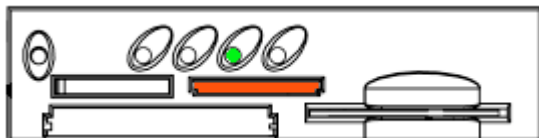
7.2.4. Inserting a CompactFlash card or Microdrive

The CompactFlash card and Microdrive operate as an USB-interfaced removable disk.

1) Inserting a CompactFlash card or Mcirodrive

The CompactFlash card or Mcirodrive should be inserted into the CompactFlash card slot located in the lower left-hand part of the Internal Drive 2. When inserting the card, push it in as far as it will go. When the card is inserted correctly, it protrudes about 8 mm. The card slot is designed so that the card cannot be inserted except in the correct direction.

YD-8V07

YD-8V09

CompactFlash or Microdrive
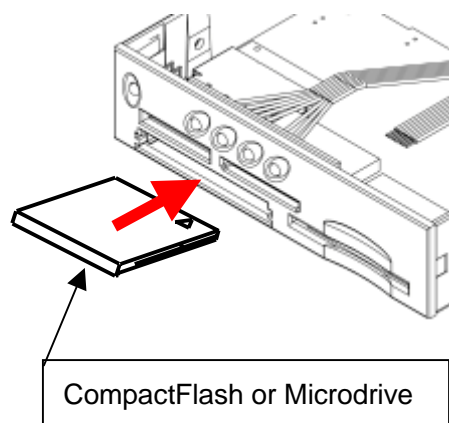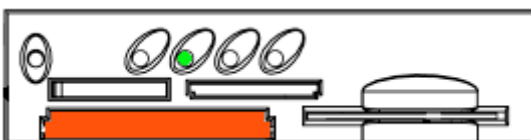
7.3. How to operate on Windows

1) Inserting the Media (Floppy Disk, Memory Card, …, etc)(Mount)
    If media are inserted in Internal Drive 2, for the YD-8V07, access will become possible if media are inserted. For the YD-8V09, the memory card will turn on corresponding mount LED, and access will become possible.

YD-8V07

FDD Access LED

Memory Card Access LED

YD-8V09

Mount LED (MS, CF, SD, SM)
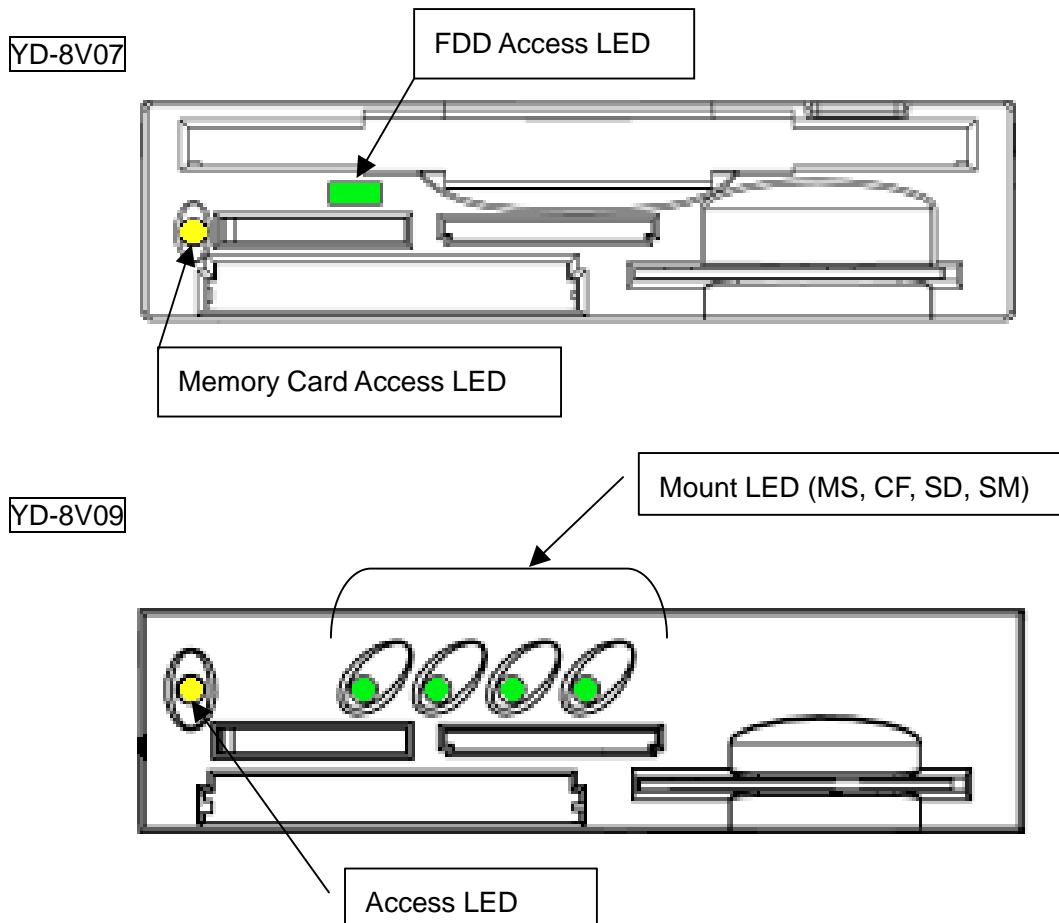
Access LED

2) Removing the Media (Floppy Disk, Memory Card, …, etc)

- **Removing a floppy disk (YD-8V07)**
    To remove the floppy disk, make sure the access LED is not illuminated, then press the Eject button to remove.

Eject button

FDD Access LED
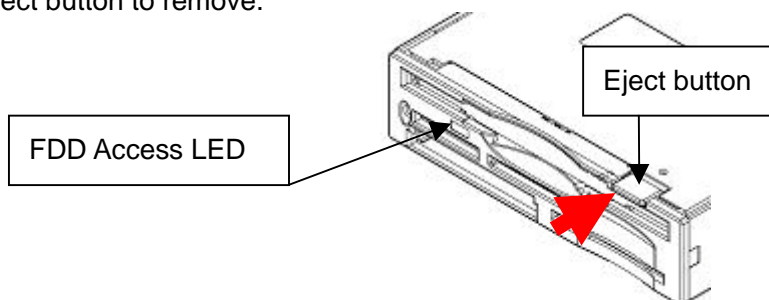
- **Removing a memory card**
  Make sure that a file on the media is not being used by an application or being copied, before removing the media. If you remove the media during access, the blue screen may be shown or the data on the media may be destroyed. To safely remove a memory card.

1) In my computer, right click the appropriate drive icon.
2) Left click [Eject] on the context menu that appears.
3) Wait for the access LED and any mount LED to turn off completely. Wait 30 seconds more for delayed write to complete.
4) Pull out the memory card with your fingers.

4) Pull out memory card

YD-8V07

1) Right click

2) Left click

3) Wait for access LED to turn off

YD-8V09

3) Wait for access LED and Mount LED to turn off
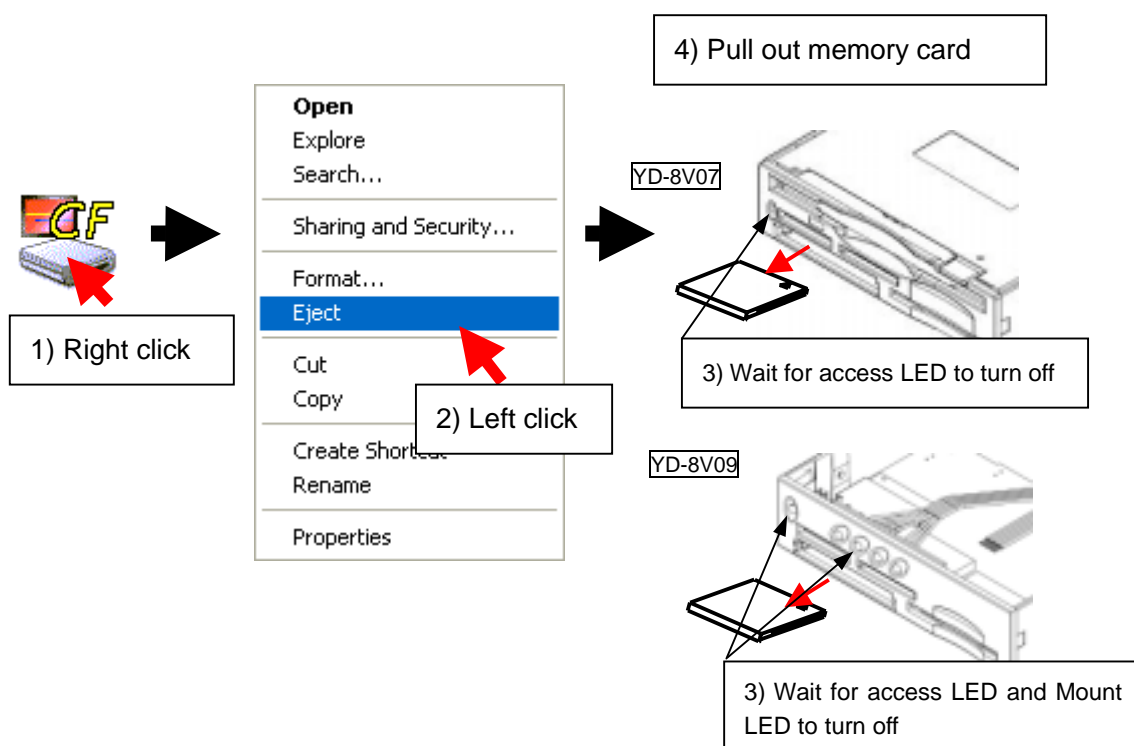
[Important]
**In the case of the YD-8V07, when writing to a memory card on Windows XP and 2000, the card may be accessed by a delayed write operation even after the access LED goes out. For safety purposes, wait about 30 seconds after the access LED turns off, then remove the media.**
In the case of the YD-8V09, after the access LED and mount LED turn off completely, wait about 30 seconds, then take out the memory card.

8. Restrictions

1) Precautions for use on Windows XP, 2000, and Me

Windows XP, 2000 and Me show the icon for disconnection in its task tray, but this icon should not be used to disconnect. If you disconnect the Internal Drive 2 by clicking on the icon, the Internal Drive 2 cannot be used any more until Windows XP, 2000 and Me is restarted.
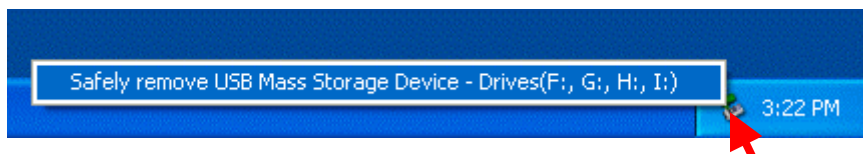
2) Media formatting

To format a floppy disk, right click on the appropriate drive icon in My Computer, and select [Format] in the displayed menu. Do not format (initialize) memory cards on Windows. If you format a memory card on Windows, it may not be useable for devices such as digital cameras due to the difference of the format type (FAT size, cluster size, hard disk type or super floppy disk type). If you use a digital camera, format memory cards with your camera, instead.
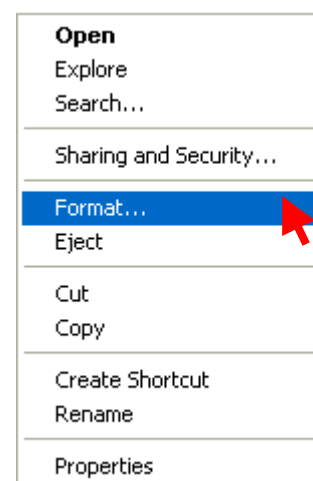
3) Standby

The Internal Drive 2 supports the standby function based on the PC-2000 standard, not all PCs' standby function. So, if the standby operation of your PC causes any problem, do not use the function.

During standby, do not insert or remove any media.

4) Usable SmartMedia card

The Internal Drive 2 supports 3.3-volt and 3-volt SmartMedia cards, not the old 5-volt type.
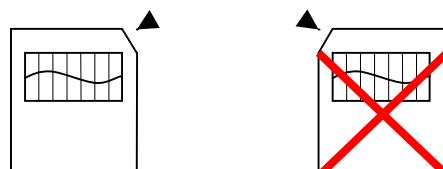
3.3V and 3V type   5V type

[Important] The Internal Drive 2 is designed so that the 5-volt SmartMedia card cannot be inserted. Do not insert it by force.

5) SmartMedia card handling

    If the contact area of a SmartMedia card is dirty, a read error may occur. Keep the contact area clean. Otherwise do not touch the gold contact area. Do not twist or warp the card. Protect the card from static electricity.

6) SmartMedia card with ID

    The Internal Drive 2 does not support the ID information of the SmartMedia card, but allows you to use any SmartMedia card with an ID as a usual media.

7) Restrictions on DOS mode

   When in DOS mode, the only the floppy disk drive can operate. The card reader/writers do not operate in DOS mode. To use those reader/writers, start up Windows.

8) Antivirus software

    When memory-resident antivirus software runs on your PC, the PC may become unusually slow or hang up. In this case, uncheck the media of the Internal Drive 2 in the anti-virus software.

9) Floppy disk drive interface cable   YD-8V07

    The floppy disk drive interface should be connected to the floppy disk controller on the PC's motherboard by a 34-pin ribbon cable. The 34-pin ribbon cable usually has two connectors to be connected with floppy disk drives. The floppy disk drive connected to the connector on the cable end is drive A, and the drive connected to the intermediate connector of the cable is drive B. For a PC with only one floppy disk drive, connect the drive to the connector on the cable end.

    Computer side   Drive B: Drive A:
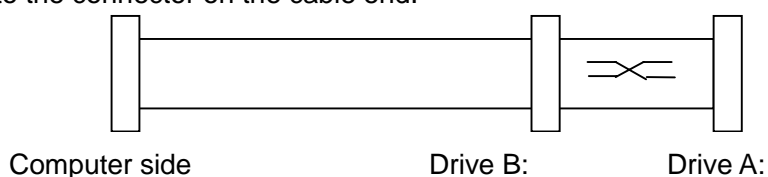
    [Important] Be careful not to connect the cable in reverse.
    NOTE: No 34-pin cable is supplied with this product.

10) BIOS settings for the floppy disk drive   YD-8V07

    When setting the PC's BIOS, set the floppy disk drive to legacy 3.5-inch 1.44-MB. Some PCs provide 3-mode support in their BIOS. However, if your PC is used with Windows, do not use 3-mode support. The use of 3-mode support may disable normal access to the drive under Windows.

9. Product specification

9.1. Physical Specifications

	Description	Specification	
Drive Unit	Size (Excluding protrusion)	101.6±0.3 mm (W) X 25.4±0.5 mm (H) X 155±1 mm (D)	
	Weight	YD-8V07: 320 g (TYP)	YD-8V09: 160 g (TYP)
	Color (Standard)	Black	Ivory

9.2. Electrical Specifications

Description	Specification	
	FDD (only YD-8V07)	USB Card Reader
USB Specification		USB spec. REV. 2.0 Full Speed (12Mbps) Hi-Speed (480Mbps)
Power Supply Voltage	DC 4.75V to 5.25V	DC 4.75 V to 5.25 V
Current Consumption	830 mA (Max) [*1]	500 mA (Max) [*2]
Regulations	UL, cUL, CE, FCC-Class B, VCCI Class B	
Access LED	Green color: light on when access.	Yellow color: light on when access.
Mount Lamps YD-8V09		Green color: light on when Mount each card.

*1 Test Condition Power Supply Voltage = DC 5.0 V,   Disk : The general disk.

*2 Without using Microdrive.
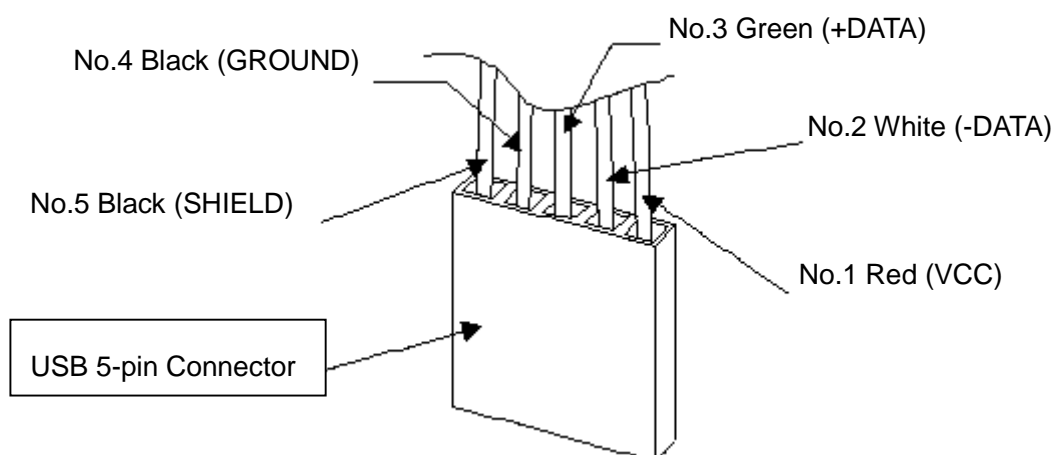
9.3. Environment Specifications

Description	In operating	In non-operating
Temperature	5 - 40 ℃	-30 - 60 ℃
Relative Humidity	30 - 80 %RH	No condensation
Maximum Wet Bulb Temperature	29 ℃	--------
Vibration Sweep Time: 5.6 minutes Test time: 10 minutes (each direction) Direction of Sweep: XYY'	9.8 m/s^2 (10 - 200 Hz) (1.0G) 4.9 m/s^2 (200 - 500 Hz) (0.5G)	19.6 m/s^2 (10 to 500 Hz) (2.0G)
Shock Direction of Shock: XYY'	49 m/s^2 (11 ms Half Sine) (5.0 G)	980 m/s^2 (11ms Half Sine) (100G)

9.4. **Attached USB cable specifications**

Description	Specification
USB Connector	USB Type mini B Connector
5-pin Connector	Housing: RE-05 (JST) or Equivalent Terminal: RF-SC2210 (JST) or Equivalent
Cable Length	70cm

5-pin Connector Pin Assignment

USB Mini B Connector Pin No.	(Lead Wire)		5-pin Connector
	Signal name	Electric wire color	
1	VCC	(Red)	1
2	-DATA	(White)	2
3	+DATA	(Green)	3
4			
5	GROUND	(Black)	4
Plug Shell	Shield	(Black)	5

No.4 Black (GROUND)   No.3 Green (+DATA)

No.5 Black (SHIELD)   No.2 White (-DATA)

                                                      No.1 Red (VCC)

USB 5-pin Connector

[Important]

Before connecting, make sure the pin configuration corresponds with that on the PC; consult the manual for your PC.

10. About inquiries

Inquiries should be directed to the store from which you purchased the product or any store that is listed on the package.

The latest information and the most up-to-date version of the driver software can be found on the following web site.

Telephone inquiries are not accepted.

Please contact the store from which you purchased the product or any store that is listed on the package.

Product information available at:	http://www.yedata.com/products/cardreaders/index.shtml
Download driver software from:	http://www.yedata.com/support